



Patent
Attorney Docket No. 81607A

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TRANSMITTAL LETTER

Inventors: William J. Cooper et al.

Serial No: 10/006,779

Filed: 11-5-01

Notice of Allowance:

For: FASTENER CLIP AND FASTENER DISPENSING TOOL

Group Art Unit: 3723

Examiner: Unknown

Batch:

Box Missing Parts
Commissioner for Patents
Washington, D. C. 20231

Dear Sir:

Transmitted herewith for the above-identified patent application are the following:

A Notice to File Missing Parts Form dated 12-31-01

A Declaration and Power of Attorney

15 Sheets of Substitute Drawings

A check for \$980 (\$870 filing fees and \$110 extension of time)

A return postcard

The item(s) marked below are appropriate:

1. ☒ Applicant(s) hereby petition(s) for a one (1) month extension of time to respond to a Notice to File missing Parts dated December 31, 2001.

2. ☒ Please charge any fees or costs not accounted for to Deposit Account No. 11-1755.

Date: April 1, 2002

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I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in an envelope addressed to: Box Missing Parts, Commissioner for Patents, Washington, D. C. 20231 on April 1, 2002.

Edward M. Kriegsman
Edward M. Kriegsman

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UNITED STATES PATENT AND TRADEMARK OFFICE

COMMISSIONER FOR PATENTS
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WASHINGTON, D.C. 20231
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APPLICATION NUMBER	FILING/RECEIPT DATE	FIRST NAMED APPLICANT	ATTORNEY DOCKET NUMBER
10/006,779	11/05/2001	William J. Cooper	81607

CONFIRMATION NO. 9847

FORMALITIES LETTER



OC000000007242618

KRIEGSMAN & KRIEGSMAN
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Framingham, MA 01702

Date Mailed: 12/31/2001

NOTICE TO FILE MISSING PARTS OF NONPROVISIONAL APPLICATION

FILED UNDER 37 CFR 1.53(b)

Filing Date Granted

An application number and filing date have been accorded to this application. The item(s) indicated below, however, are missing. Applicant is given **TWO MONTHS** from the date of this Notice within which to file all required items and pay any fees required below to avoid abandonment. Extensions of time may be obtained by filing a petition accompanied by the extension fee under the provisions of 37 CFR 1.136(a).

- The statutory basic filing fee is missing.
Applicant must submit \$ 740 to complete the basic filing fee for a non-small entity. If appropriate, applicant may make a written assertion of entitlement to small entity status and pay the small entity filing fee (37 CFR 1.27).
- The oath or declaration is missing.
A properly signed oath or declaration in compliance with 37 CFR 1.63, identifying the application by the above Application Number and Filing Date, is required.
- To avoid abandonment, a late filing fee or oath or declaration surcharge as set forth in 37 CFR 1.16(l) of \$130 for a non-small entity, must be submitted with the missing items identified in this letter.
- The balance due by applicant is \$ 870.

The application is informal since it does not comply with the regulations for the reason(s) indicated below.

The required item(s) identified below must be timely submitted to avoid abandonment:

- Substitute drawings in compliance with 37 CFR 1.84 because:
 - drawing sheets do not have the appropriate margin(s) (see 37 CFR 1.84(g)). Each sheet must include a top margin of at least 2.5 cm. (1 inch), a left side margin of at least 2.5 cm. (1 inch), a right side margin of at least 1.5 cm. (5/8 inch), and a bottom margin of at least 1.0 cm. (3/8 inch);

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A copy of this notice **MUST** be returned with the reply.

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Initial Patent Examination Division (703) 308-1202

Figure 1. The 12 test items of the TAP. The items are arranged in a 3x4 grid. Each item consists of a diagram of a mechanical system (a spring-mass-damper system) and a corresponding differential equation. The items are labeled 1 through 12. The diagrams show a mass m connected to a wall by a spring with constant k and a damper with coefficient c . The displacement from equilibrium is x . The equations are: 1. $m\ddot{x} + c\dot{x} + kx = 0$; 2. $m\ddot{x} + c\dot{x} + kx = F_0 \cos(\omega t)$; 3. $m\ddot{x} + c\dot{x} + kx = F_0 \sin(\omega t)$; 4. $m\ddot{x} + c\dot{x} + kx = F_0 \cos(\omega t) + F_0 \sin(\omega t)$; 5. $m\ddot{x} + c\dot{x} + kx = F_0 \cos(\omega t) + F_0 \sin(\omega t) + F_0 \cos(\omega t)$; 6. $m\ddot{x} + c\dot{x} + kx = F_0 \cos(\omega t) + F_0 \sin(\omega t) + F_0 \cos(\omega t) + F_0 \sin(\omega t)$; 7. $m\ddot{x} + c\dot{x} + kx = F_0 \cos(\omega t) + F_0 \sin(\omega t) + F_0 \cos(\omega t) + F_0 \sin(\omega t) + F_0 \cos(\omega t)$; 8. $m\ddot{x} + c\dot{x} + kx = F_0 \cos(\omega t) + F_0 \sin(\omega t) + F_0 \cos(\omega t) + F_0 \sin(\omega t) + F_0 \cos(\omega t) + F_0 \sin(\omega t)$; 9. $m\ddot{x} + c\dot{x} + kx = F_0 \cos(\omega t) + F_0 \sin(\omega t) + F_0 \cos(\omega t) + F_0 \sin(\omega t) + F_0 \cos(\omega t) + F_0 \sin(\omega t) + F_0 \cos(\omega t)$; 10. $m\ddot{x} + c\dot{x} + kx = F_0 \cos(\omega t) + F_0 \sin(\omega t) + F_0 \cos(\omega t) + F_0 \sin(\omega t) + F_0 \cos(\omega t) + F_0 \sin(\omega t) + F_0 \cos(\omega t) + F_0 \sin(\omega t)$; 11. $m\ddot{x} + c\dot{x} + kx = F_0 \cos(\omega t) + F_0 \sin(\omega t) + F_0 \cos(\omega t) + F_0 \sin(\omega t) + F_0 \cos(\omega t) + F_0 \sin(\omega t) + F_0 \cos(\omega t) + F_0 \sin(\omega t) + F_0 \cos(\omega t)$; 12. $m\ddot{x} + c\dot{x} + kx = F_0 \cos(\omega t) + F_0 \sin(\omega t) + F_0 \cos(\omega t) + F_0 \sin(\omega t) + F_0 \cos(\omega t) + F_0 \sin(\omega t) + F_0 \cos(\omega t) + F_0 \sin(\omega t) + F_0 \cos(\omega t) + F_0 \sin(\omega t)$.